

Pending

Active

- L1: (1) 10/612914
- L2: (43512) solid adj solution
- L3: (137593) (ferr?electric ferr? adj electric ferr?magnetic ferr? adj magnetic FeRr
- L4: (1363423) electrode contact adj layer
- L5: (5276813) lower bottom
- L6: (4513372) upper top
- L7: (45744) 5 adj 4
- L8: (47) 2 with 7
- L10: (4) ("6541375" "6440754")pn.
- L9: (1718 and 3
- L11: (1071031) (dop\$4 impurit\$3 (on near3 implant\$3) diff\$4)
- L12: (87551) 11 near5 metal\$4
- L13: (14) 8 and 12
- L14: (4) 9 and 12
- L15: (4431505) solution
- L16: (1896) 7 near8 15
- L17: (289562) dop\$4
- L18: (3537035) metal\$4
- L19: (7788) 15 near4 17
- L20: (436) 18 near4 18
- L21: (1) 18 same 20
- L22: (2) 18 and 20

Failed

Browse Queue Clear

DB: USPAT:US PGPLB:EPO:JPO:DERWENT:IDM_YDS

Default operator: CR

Plurals

Highlight all bit terms initially

8 and 3

May 2004

A BRS form A BRS form C Image F Text BRS form

#	1	Inventor	Document#	Issue	P	Title	Current	Current XN	Retrieval	S	C	F	3	Image	Doc	P
1		Katori, Kenji	US 6479849	2002:1		Dielectric capacitor and memory and method	257/296:257/306								US 647984	
2		Yeom, Seung	US 2004001	2004:0		Ferroelectric random access memory device	365/200								US 200400	
3		Suzuki, Yukin	US 2003011	2003:0		Sputter target, barrier film and electronic co	257/751:257/787								US 200301	
4		Yashima, Yuk	US 2003007	2003:0		Tunable thin film capacitor	257/310:257/E21.00								US 200300	
5		Natori, Eiji et	US 2003002	2003:0		Ceramic and method of manufacturing the sa	257/703:257/E21.27								US 200300	
6		Takeuchi, Yu	US 2002001	2002:0		Piezoelectric/electrostrictive device and fabr	29/25.3								US 200200	
7		Takeuchi, Yu	US 2002001	2002:0		Piezoelectric/electrostrictive device and pro	29/25.3:310/321								US 200200	
8		Kawai, Kenji	US 2001005	2001:1		Semiconductor device, and method of manuf	257/301:257/309								US 200100	
9		Takeuchi, Yu	US 6715192	2004:0		Method for manufacturing a piezoelectric/ele	29/25.3:29/594								US 671519	
10		Kawai, Kenji	US 6635561	2003:1		Semiconductor device, and method of manuf	438/622:257/E21.01								US 663556	

/ H: C: BRS: 32with 33

Ready

3/10/04